

USTRAC Facility Summary

Owner Name and Address:

James Eastbury

(b) (6)

Marysville

WA 98270

Facility ID Location Name

Location Street Address

Location City State

Zip County

Tribe

SOC

C&E Status LUST

Type

4240005 Eastbury Salvage Metals & Auto Wrecking

6805 35th Ave. NE

Marysville, WA 98270

98270 Snohomish Tulalip

NA.

No Visits NA

Financial Responsibility

Issuer

Policy Number

Effective Date Start

Effective Date End

Contacts

Contact Name:

Address:

City State Zip:

Phone:

Fax:

Email:

Eastbury, James Eastbury, Marilyn

Tank ID Status

(b) (6)

Marysville WA 98270 Marysville WA 98270

(206) 659-1540 (206) 659-1540

Tank Summary

M* = Manifold; C*=Compartment

M* C* Installed

Product

Capacity

Tank Material / Sec. Mat.

Piping Material / Sec. Mat. / Type

Over / Spill / CP

Permanently Out of Us

No No 1/1/1976

9/1/1987

Closed

Gasoline

500

Asphalt Coated or Bare Steel

Other (Specify in None Comments)

No Not Listed

No No

Facility Actions

Inspection Date

Inspector

Action

SOC

C &E Status

SOC **UST Status** Last Due Date

Closed Date

Number of **Violations**

Outstanding **Violations**

Lust Events

Event Date

LUST Status

Manager

Last Milestone

Last Closed Date

Facility General Comments



USTRAC Facility Summary

Source

Date

Comments

CBoulind

01/16/14 File material appears to have been lost except for a previous database printout circa 1992.

USTRAC

Facility Tank Information

Facility:	Eastbury Sa	Ivage Metals & Auto W	Vrecking Facility ID No:			: 42	4240005		
Street:	6805 35th Ave. NE		Fa	Facility Description:			nmercial		
City ST Zip:	Marysville, WA 98	270		Ope	erator				
County:	Snohomish				Tribe	Tula	lip		
Phone:	(360) 659-1540			LUST S	Status	: NA			
Latitude:	0 ' "	Longitude: 0 ' "	Last	Inspection	Date	Not	Visited		
Owner:	James Eastbury			C&E S	Status	: No \	/isits		
Address:	(b) (6)			SOC S	Status	. NA			
	Marysville WA 982	70	5	SOC UST S					
Tank Status	Tank	ID: 0001	Release Detection				Tank	Information	
	Alt Tank	ID: 1	Release Detection	Т	ank /	Pipe	Tank	momato	
	Compartme	nt: Manifolded:						Tank 1	
		us: Permanently Out of Use	Manual Tank						
Ins	tallation Date (Mo/Y	The state of the s	Tank Tightness		4		Clerk:	CBoulind	
	tal Capacity (gallon		Inventory				Modified: 1/16	5/2014 11:57:41 A	
	erally Regulated Tar		Vapor Mo Groundwater Mo	The state of the s	H	H			
			Automatic Tank		H				
Tank Contruction Material			Interstitial Mo		Ī				
Tank Material: Asphalt Coated or Bare Steel				SIR:					
Secondary Material: None			Auto Line Leak I	7.8.11.11.11					
Tank Manufacturer:			Line Tightness	Testing:					
T	- Panairod	Used for Emergency	Sump	Sensor:				340	
Tank	Repaired:	Power Generation:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Method:					
Dining Co.	bernation Mana-1-1			Deferred: ot Listed:	_				
10 Th. 10 Land	truction Material	r (Specify in Comments)	INC.	None:	V	~			
Piping Material: Other (Specify in Comments)			ATG Mfg:				ATG Model:		
	dary Material:		IM Mfg:				IM Model:		
Piping I	Manufacturer:								
	Type of Pipe: Not I	Listed	SIR Vendor:				SIR Ver:		
Piping R	epaired: M	etal in Contact with Ground:	Type of ALLD:				ALLD Mfg:	-	
Corrosion Pr	rotection	FRP/ Flex Pipe:	Substance Curren					y by Vo l ume	
		Substance: Gasol			asolin	ine			
Yes V	Yes V No NA Impressed current: Sacrificial Anodes:		CERCLA No.:						
		Interior Lining:							
							k removed from ground		
Latest Upgrade Install Date:						nk rer			
Spill / Overfill Protection			Closure Observations:						
Will I CARLIII	Spill Protected:	Exempt:		Inert Fill:					
	Overfill Protected:		Site As	sessment			ate Last Used:	02/01/1987	
		(Tank filled by transfers no more than 25 gallons		ompleted:			Closed Date:	09/01/1987	
(Check all Ball Float: at one time.)		LUST Trust Fund					03/01/130/		
that apply.)	Float Restrictor:			Removal			NFA Date:		
	Outside Alarm:								

CBoulind

Source Comments

01/16/14 Piping described as "above ground".



NOTIFICATION DATA FOR UNDERGROUND STORAGE TANKS FACILITY DATA

FACILITY ID NUMBER: 0-424005

OWNER'S ID : 226

: 11-20-86 DATE RECEIVED

NOTIFICATION TYPE : Closure

NUMBER OF TANKS :

OWNERSHIP OF TANK(S):

: JAMES EASTBURY

(b) (6) Mailing Address:

Zip Code: 98270 State : WA

City: MARYSVILLE Phone: (206) 659-1540 SNOHOMISH County:

LOCATION OF TANK(S):

: JAMES EASTBURY

Street Address: 6805 35TH NE

Zip Code : 98270 city : MARYSVILLE State : WA

Latitude: NOT MARKED Longitude: NOT MARKED County: SNOHOMISH

OWNER TYPE : Commercial

INDIAN LANDS :

Reservation/Trust Lands: YES

Owned by Tribe : Name of Tribe/Nation : NOT MARKED TULALIP

FACILITY TYPE (S):

Commercial

CONTACT PERSON IN CHARGE OF TANKS:

Title: WIFE Name : MARILYN EASTBURY

Address: (b)(6)

Zip Code: 98270 MARÝSVILLE State: WA : City

Phone: (206) 659-1540

CERTIFICATION:

Name : MARILYN EASTBURY

Title: (b) (6) Date: 05-07-86

FINANCIAL RESPONSIBILITY:

I have met the financial requirements: NOT MARKED

Method(s): NOT MARKED

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Signature:

Date:

NOTIFICATION DATA FOR UNDERGROUND STORAGE TANKS

Tank Data

FACILITY ID:	0-424005	•	•		•		
TANK ID .	1	•					
		•	•	•	•	•	
Status of Tank		•	•	•		•	
Currently In Use		•		•	•		
Temp. Out of Use		•		•			-
Perm. Out of Use				•		* * * * * * * * * * * * * * * * * * * *	
Amendment	X	•		•		*.	
		12.6		*			•
Date of Installation '	01-01-76			•			
Age	18	•		•		•	
Est. Total Capacity (Gals)	500	•			•	•	
·			•		•		
Material of Construction .			•	*			
Asphalt or Bare Steel '	X						
Cath. Protected Steel							
Epoxy Coated Steel							
Composite							
Fiberglass Reinf. Plas.						•	
Lined Interior	The second second			•	2 7 7 7		
Double Walled .							
Poly. Tank Jacket		•		•	•	•	
Concrete						•	
Excavation Liner		•					-
Unknown							
Other, explanation							
Tank been repaired?							
Distant Material							-
Piping Material							
Bare Steel						•	
Galvanized Steel							-
Fiberglass							
Copper							
Cathodically Protected '							-
Double Walled							-
Secondary Containment '	A CONTRACTOR OF THE PARTY OF TH						-
Unknown							
Other, explanation	ABOVE GROUND	•					
					-		
Piping Type					E		-
Suction: No Valve .		*		A A			
Suction: Valve		*	•				
Pressure		•			-		
Gravity Fed		•					
Piping been repaired?		•			100		
YEAR NEW YORK		•	•	•	•	•	
Substance Stored in Tank .		•	•	*	•		
Gasoline	X			•		•	
Diesel .						Maria de la companya del companya de la companya de la companya del companya de la companya de l	
						W	
Gasohol			11.00	•		•	
Gasohol				•		•	-
Gasohol ' Kerosene '			The state of the s	The state of the s	and the second		-
Gasohol ' Kerosene '			•	•		•	-

NOTIFICATION DATA FOR UNDERGROUND STORAGE TANKS

Tank Data

		The state of the s			
FACILITY ID.	0-424005	•		•	
TANK ID .	1		•		
		•	•		•
Substance Stored in Tank .					•
Hazardous Substance	alert of				•
CERCLA Name					
CAS Number		•			
Mixture					
Mixture, Specification					
Mixture, Specification					
Tanks Out of Use/Chg. Ser.					
Est. Date Last Used *	02-01-87				
Est. Date Tank Closed	09-01-87				
Removed from Ground	X				
Closed in Ground	and the second second				
Filled with Inert Mat.					
Inert Mat. Description				and the same of th	
Change in Service		 			
Site Assessment Compl. '					
Leak Detected		•			
NAME OF TAXABLE PARTY.					
Installation		•			
Certified by Manufac.		· A COLOR			
Certified by Imple. Agn		•			•
Inspected by Engineer		•			•
Inspected by Imple. Agn					
Checklists Completed .				•	•
Another Allowed Method '			•	- ST 1.	
Method Description .					
		ALTO DE LA COMPA			•
Release Detection .	Tank Piping		•		•
Manual Tank Gauging *					•
Tank Tightness Testing '					•
Inventory Controls .					•
Automatic Tank Gauging	•				
Vapor Monitoring					
Groundwater Monitoring '					
Inter. Mon./Double Wall					
Inter. Mon./Sec. Cont.					
Auto. Line Leak Detect.				The second second	
Line Tightness Testing					
Other Method .					
Other Description .					
C-111 1 0 6:11					
Spill and Overfill	- Discount Discount				
Overfill Device Inst. *					
Spill Device Installed '				N	
Installation .					•
Installation		•			
Installation . Name . Position .					 : :
Installation .		•	•		